

2-Circumcoronene

trinaphthylene [72210-95-8]

2-Circumcoronene

See *Bisnaphthaceno*[2',1',12'',11'',10'',9'',4',5',6',7',8',pentaceno2',1',14',13',12',11',10',4,5,6,7,8,9,hexaceno2',1',16,15,14,13,12,11-defghijklmno:2',1',16',15',14',13',12',11'-stuuwxyzab;c;d;]-heptacene [78761-52-1]

Circumdatine A

See 6H,10H-Pyrido[1',2',3,4]pyrimido[1,2-a]pyrrolo-[2,1-c][1,4]benzodiazepine-5-ium, 5b,7,8,16-tetrahydro-17-hydroxy-2,12-dimethoxy-10,16-dioxo-, inner salt, (5bS)- [223130-52-7]

Circumdatine B

See 6H,10H-Pyrido[1',2',3,4]pyrimido[1,2-a]pyrrolo-[2,1-c][1,4]benzodiazepine-5-ium, 5b,7,8,16-tetrahydro-17-hydroxy-2-methoxy-10,16-dioxo-, inner salt, (5bS)- [223130-57-2]

Circumdatine C

See Quinazolino[3,2-a][1,4]benzodiazepine-5,13-dione, 6,7-dihydro-3-hydroxy-7-methyl-, (7S)- [223130-61-8]

Circumdatine D

See 10H,16H-Pyrrolo[2,1-c]quinazolino[3,2-a][1,4]benzodiazepine-10,16-dione, 5b,6,7,8-tetrahydro-4-hydroxy-2,12-dimethoxy-, (5bS)- [232922-21-3]

Circumdatine E

See 10H,16H-Pyrrolo[2,1-c]quinazolino[3,2-a][1,4]benzodiazepine-10,16-dione, 5b,6,7,8-tetrahydro-4-hydroxy-2-methoxy-, (5bS)- [232922-22-4]

Circumdatine F

See Quinazolino[3,2-a][1,4]benzodiazepine-5,13-dione, 6,7-dihydro-7-methyl-, (7S)- [232922-23-5]

Circumdekulene

See 20,30-Metheno-22,28,21,29-[1]propene[1,2]diyl[3]-ylidenebenzo[6,7]tribenzo[4',5',8',9',10',11',chryseno[2',1',12',9',10,11]perylid[2,3,4-c,d]a]-heptapheno[2,1,18,17,16,15,14,13-defghijklmnop]-heptaphene [118250-55-8]

Circumovalene

See *Bisnaphthaceno*[2',1',12'',11'',10'',9'',4',5',6',7,8]pentaceno2',1,14,13,12,11,10-defghijklmno:2',1',14',13',12',11',10'-grstuuwxyz]hexaceno [94417-13-7]

Circum[28]phenanthrene

See Phenanthro[3,4,5,6-u]abcovalene [94417-27-3]

Circumpyrene

See Pentapheno[2,1,14,13,12,11-defghijkl]pyreno[2,1,10,9,8,7-pqrstu]pentaphene [77968-44-6]

2-Circumpyrene

See *Bisnaphthaceno*[2',1',12'',11'',10'',9'',4',5',6',7]naphthaceno[2',1',12',11',10',9',4,5,6,7,8]pentaceno2',1,14,13,12,11,10-defghijklmno:2',1',14',13',12',11',10'-grstuuwxyz]hexaceno [94424-17-6]

Circumporozoite antigen

Valid heading during volumes 126-130 (1997-June 1999) only

Circumstellar shells

Circumstenoide E

See Lup-20(29)-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [138884-85-2]

Circumstenoide F

See Lup-20(29)-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [162341-27-7]

Circumstenoide G

See Lup-20(29)-en-28-oic acid, 3,23-dihydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [162341-28-8]

Circumstenoide H

See Lup-20(29)-en-28-oic acid, 3,23-dihydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [162341-29-9]

Circumstenoide I

See Oleana-9(11),12-dien-28-oic acid, 3-hydroxy-23-oxo-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [166334-41-4]

Circumstenoide J

See Oleana-9(11),12-dien-28-oic acid, 3,23-dihydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [166377-54-4]

Circumstenoide K

See Oleana-11,13(18)-dien-28-oic acid, 3-hydroxy-23-oxo-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [166412-86-8]

Circumstenoide L

See Oleana-11,13(18)-dien-28-oic acid, 3,23-dihydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [166334-42-5]

Circumstenoide M

See Oleana-9(11),12-dien-28-oic acid, 3-hydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [189076-23-1]

Circumstenoide N

See Oleana-11,13(18)-dien-28-oic acid, 3-hydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [189078-63-5]

Circumstenoide O

See Oleana-12-en-28-oic

acid, 3-hydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [194474-45-8]

Circumstenoide P

See Lup-20(29)-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-, 6-O- β -D-glucopyranosyl- β -D-glucopyranosyl ester, (3 β)- [194474-46-9]

Circumstenoide Q

See Oleana-12-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-23-oxo-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [195702-44-4]

Circumstenoide R

See Lup-20(29)-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-23-oxo-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [195702-47-7]

Circumstenoide S

See Oleana-9(11),12-dien-28-oic acid, 3-(β -D-glucopyranosyloxy)-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β)- [204583-73-3]

Circumstenoide T

See Lup-20(29)-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-23-hydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [226572-11-8]

Circumstenoide U

See Oleana-12-en-28-oic acid, 3-(β -D-glucopyranosyloxy)-23-hydroxy-, O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 β ,4 ω)- [153118-56-0]

Circumstenoide V

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide W

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide X

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide Y

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide Z

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AA

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AB

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AC

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AD

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AE

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AF

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AG

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AH

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AI

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AJ

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AK

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AL

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AM

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AN

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AO

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AP

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AQ

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AR

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AS

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AT

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AU

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AV

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AW

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AX

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AY

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide AZ

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide BA

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide BB

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(1-6)- β -D-glucopyranosyl ester, (3 α ,4 ω)- [180669-25-0]

Circumstenoide BC

See Oleana-12-ene-23,28-dioic acid, 3-hydroxy-, 28-(O-6-deoxy- α -L-mannopyranosyl-(1-4)-O- β -D-glucopyranosyl-(